

FORM PTO-1449 (Rev. 2-32)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)	ATTY. DOCKET NO. 5947-01-DRK	SERIAL NO. 09/787,657
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### U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

### FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
26	9 5 0 4 8 2 2	16.02.95	WO	1	1		x
11	9 8 1 1 1 3 1	19.03.98	WO	1	1		x
11	0 0 1 2 7 1 1	09.03.00	WO	1	1		x

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc)

26	PCT International Search Report, PCT/US99/25519
11	Database EMBL 'Online!', AC AA190607, Hillier et al., 1997
11	Database EMBL 'Online!', AC Z44942, Auffray et al., 1994
11	Database EMBL 'Online!', AC R20288, Hillier et al., 1995
11	Database EMBL 'Online!', AC AA459684, Hillier et al., 1994
11	Database EMBL 'Online!', AC AC005343, Muzny et al., 1998
11	Database EMBL 'Online!', AC AA719773, Hillier et al., 1998
11	Database EMBL 'Online!', AC AA001473, Hillier et al., 1996
11	Database EMBL 'Online!', AC Z75742, Wilkinson et al., 1996
11	Database EMBL 'Online!', AC AB011130, Ohara et al., 1998
11	Gee et al., "The Novel Anticonvulsant Drug, Gabapentin (Neurontin), Binds to the $\alpha 2\delta$ Subunit of a Calcium Channel", <u>The Journal of Biological Chemistry</u> , Vol. 271, No. 1, 1996, pp 5768-5776
11	Brown and Gee, "Cloning and Deletion Mutagenesis of the $\alpha 2\delta$ Calcium Channel Subunit from Porcine Cerebral Cortex", <u>The Journal of Biological Chemistry</u> , Vol. 273, No. 39, 1998, pp 24458-25465
11	Klugbauer et al., "Molecular Diversity of the Calcium Channel $\alpha 2\delta$ Subunit", <u>The Journal of Neuroscience</u> , Vol. 19, No. 2, 1999, pp 654-691
11	Williams et al., "Structure and Functional Expression of $\alpha 1$ , $\alpha 2$ , and $\beta$ Subunits of a Novel Human Neuronal Calcium Channel Subtype", <u>Neuron</u> , Vol. 8, 1992, pp 71-84
11	Walker and De Waard, "Subunit interaction sites in voltage-dependent $Ca^{2+}$ channels: role in channel function", <u>Trends in Neurosciences</u> , Vol. 21, No. 4, 1998, pp 148-154

EXAMINER <i>Stephen Guckes</i>	DATE CONSIDERED <i>7/28/03</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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